

Allen Linen Process Water Meter Reading

03/01/09 starting water meter reading 95545899 gallons

03/31/09 ending meter reading 98988059 gallons

98988059

95545899

3442160 gallons

3442160 total gallons for the month of March

3442160 divided by 22 days = 156461 gallons per day

Allen Linen 03/09 Sanitary Meter Reading

841709 starting reading

849830 ending reading

849830

841709

8121 gallons

8121 divided by 22 = 369gpd

Phone # (973) 361-4252
Fax # (973) 989-5288

INTEGRATED ANALYTICAL LABORATORIES CHAIN OF CUSTODY

273 Franklin Rd
Randolph, N.J. 07869

CUSTOMER INFO

Company: Allen Linen
Address: 407 20th Ave
Paterson NJ 07513
Telephone #:
Fax #:
Project Manager:
Sampler: Hanover Controls
Project Name: PVSC MONITORING
Project Location (State): NJ
Bottle Order #:
Quote #:

REPORTING INFO

REPORT TO:	Hanover Controls
Address:	11 Windsor W.
	East Hanover N.J. 07936
Attn:	John Ceresnak
FAX #	E-Mail cerez4741@optonline.net
INVOICE TO:	Above
Address:	
Attn:	
PO #	

SAMPLE INFORMATION

[illegible]

Now	Yes or No	Describe:
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Please print legibly and fill out completely. Ambiguities have been resolved.

Known Hazard: Yes or No	Describe:	Conc. Expected

Please print legibly and fill out completely. Samples cannot be processed and the turnaround time will not start until any

MDL Req: GWQS - SCC - OTHER (SEE COMMENTS)

Comments:

Lab Case #

2388

PAGE: 1 of 1

ABC COPIES - WHITE & YELLOW; CLIENT COPY - PINK

INTEGRATED ANALYTICAL LABORATORIES
CHAIN OF CUSTODY

Phone # (973) 361-4252
Fax # (973) 989-5288

273 Franklin Rd
Randolph, NJ 07869

CUSTOMER INFO				REPORTING INFO																			
Company: Allen Linsen		REPORT TO: Hanover Controls		24 hr* 48 hr 72 hr NA		Rush TAT Charge **		Report Format		DISKETTE													
Address: 407 20th Ave		Address: 11 Windsor W.		Verbal/Fax 2 wk/Std		24 hr - 100%...		Results Only		.dbf format													
Paterson N.J.07513		East Hanover N.J. 07936		FAX # E-Mail cerez4741@optonline.net		48 hr - 75%...		Reduced		.wkl format													
Telephone #:		Attn: John Ceresnak		INVOICE TO: Above		72 hr - 50%...		Regulatory		lab approved													
Fax #:		E-Mail cerez4741@optonline.net		Address:		96 hr - 35%...		Other (describe)		custom EDD													
Project Manager:		Above		PO #		5 day - 25%...				DISK/CD REC													
Sampler: Hanover Controls				Attn:		6-9 day 10%																	
Project Name: PVSC MONITORING				PO #																			
Project Location (State): NJ																							
Bottle Order #:																							
Quote #:																							
SAMPLE INFORMATION				ANALYTICAL PARAMETERS																			
Client ID	Depth	Date	Sampling Time	Matrix	# container	IAL #	Ni	hg	PB	CD	BOD	SGT-HEM	CU	ZN	TSS	HCl	NaOH	HNO3	H2SO4	MeOH	Other	None	
Waste water composite	N/A	3/9/2009		WW	2	1																	
Waste Grab	N/A	3/9/2009		WW	1	2																	

Known Hazard: Yes or No Describe:

Conc. Expected: Low Med High

MDL Req: GWQS - SCC - OTHER (SEE COMMENTS)

Please print legibly and fill out completely. Samples cannot be processed and the turnaround time will not start until any ambiguities have been resolved.

Relinquished by:	Signature/Company	Date	Time	Received by:	Signature/Company
		3/10/2009	14:18		

LAB COPIES - WHITE & YELLOW; CLIENT COPY - PINK

Turnaround Time (starts the following day if samples rec'd at lab > 5PM)

Lab notification is required for RUSH TAT prior to sample arrival. RUSH TAT IS NOT GUARANTEED WITHOUT LAB APPROVAL. RUSH SURCHARGES WILL APPLY IF ABLE TO ACCOMMODATE.**

Conditional TPHC

24 hr* 48 hr 72 hr NA

Verbal/Fax 2 wk/Std

24 hr* 48 hr* 72 hr* 1 wk*

Hard Copy 3 wk/Std

2 wk* call for price

COOLER Temp 5 °C

BOTTLES & PRESERVATIVES

Lab Case # 02388

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ANALYTICAL DATA REPORT

for

Allen Linen

407 20th Avenue

Paterson, NJ 07513

Project Name: PVSC MONITORING

Lab Case Number: E09-02388

MDL = METHOD DETECTION LIMIT

Metals

Lab ID: 02388-001

Client ID: WASTEWATER COMPOSITE

Matrix-Units: Aqueous-mg/L

Percent Moisture: 100

Date Sampled: 3/9/2009

Time Sampled: NA

Date Analyzed: 3/11/09

Parameter	Result	Q	MDL
Cadmium	ND		0.001
Copper	0.074		0.008
Lead	0.0042		0.002
Mercury	ND		0.0005
Nickel	0.00454		0.004
Zinc	0.130		0.008

General Analytical

Lab ID: 02388-001

Client ID: WASTEWATER COMPOSITE

Percent Moisture: 100

Date Sampled: 3/9/2009

Time Sampled: NA

Parameter	Result	MDL	Matrix-Units	Date Analyzed
Biochemical Oxygen Demand	748	2.00	Aqueous-mg/L	3/11/2009 8:00
Total Suspended Solids	258	25.0	Aqueous-mg/L	3/11/2009 11:00

ND = Analyzed for but Not Detected at the MDL

273 Franklin Road
 Randolph, NJ 07869
 Phone: 973 361 4252
 Fax: 973 989 5288



IAL is a NELAC New Jersey Certified Lab (1475) and maintains accreditation in Connecticut (PH-0629), New York (11402), Rhode Island (32100), Pennsylvania (GS-00733) and in the Department of Navy JPL QA Program.